

Air Pollution Control Program Financial Status

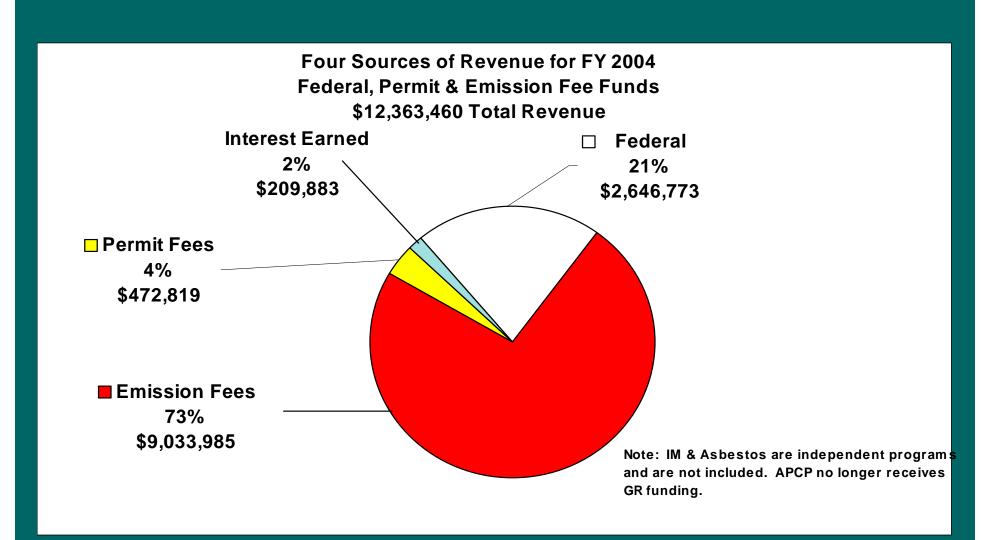
Carolyn Kliethermes

Missouri Department of Natural Resources

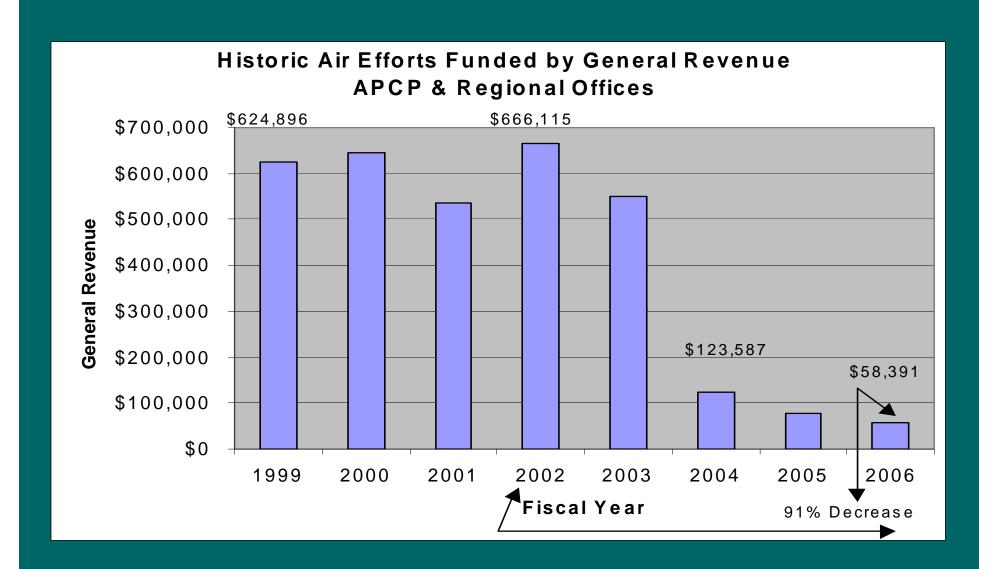
Air Pollution Control Program

April 28, 2005

FY 2004 Air Media Revenue

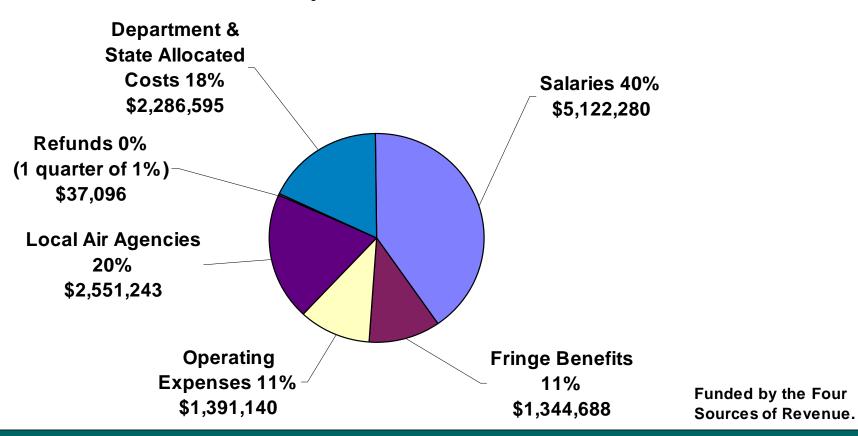


Historic General Revenue



FY 2004 Expenditures (Funded by the Four Sources of Revenue)

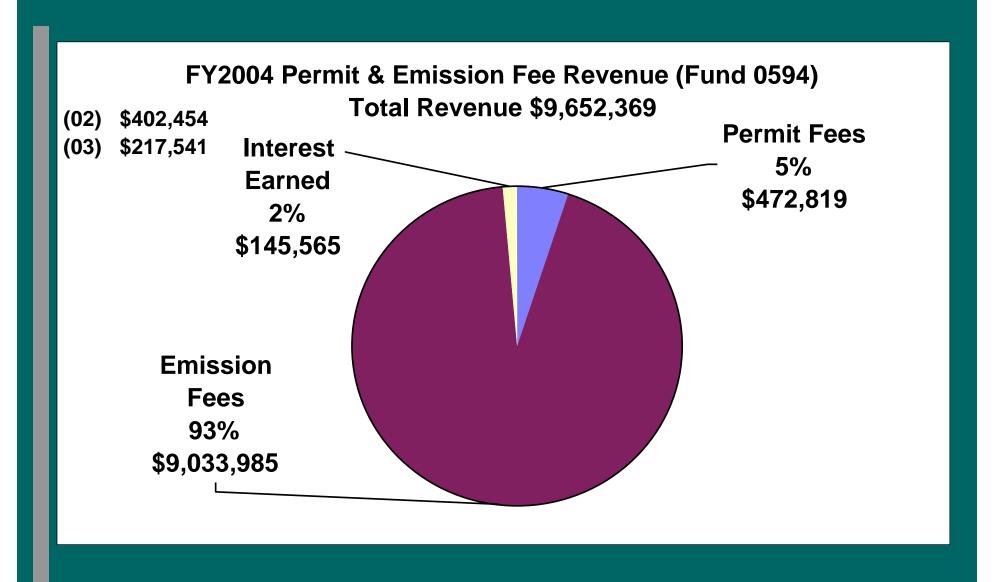
FY2004 Expenditures Total Expenditures \$12,733,042



Permit & Emission Fee Fund "FEE FUND"

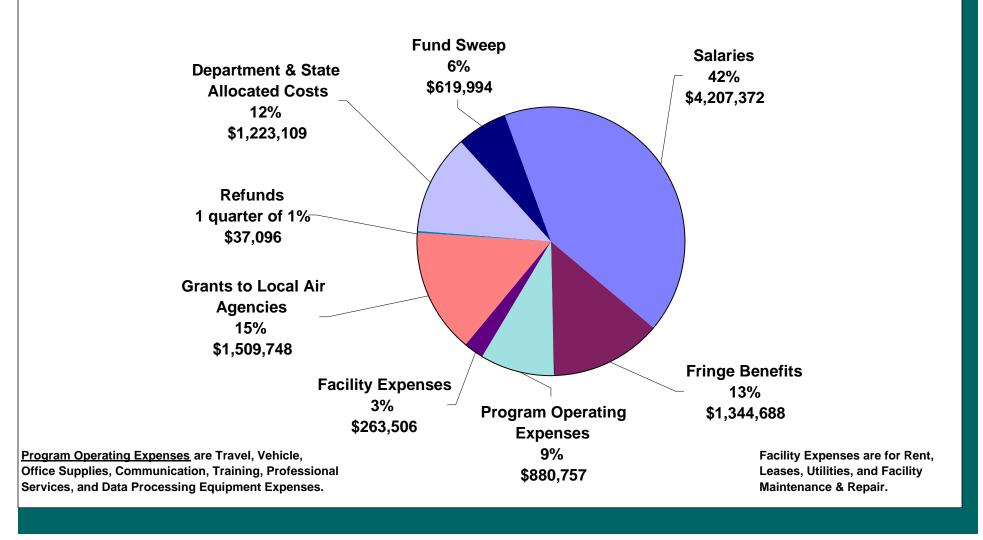
Operates by the State Fiscal Year July 1 - June 30

FY 2004 Permit & Emission Fee Revenue

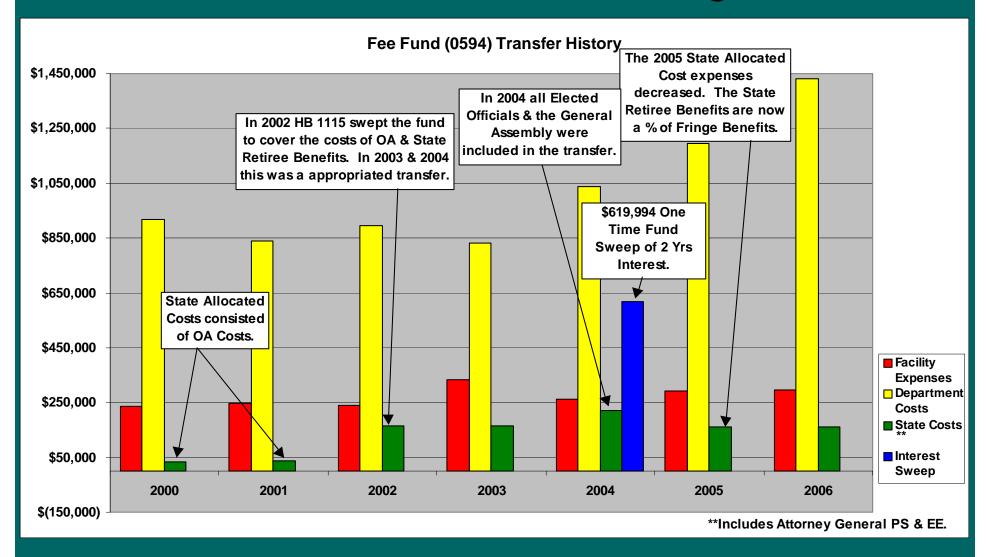


FY 2004 Permit & Emission Fund Expenditures

FY 2004 Permit & Emission Fund (Fund 0594) Expenses (\$10,086,269 Total Expenses)



Permit & Emission Fund Transfer History

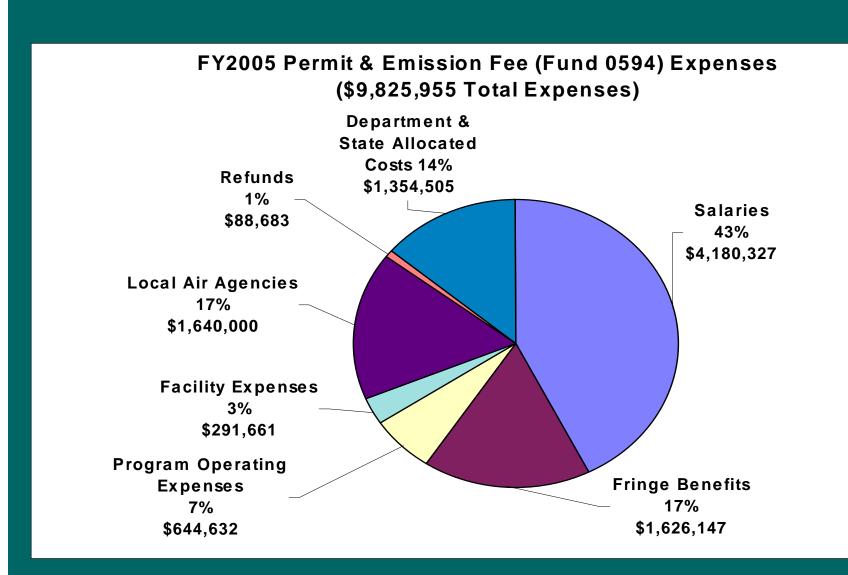


FY 2005 Revenue Collection (as of April 8, 2005)

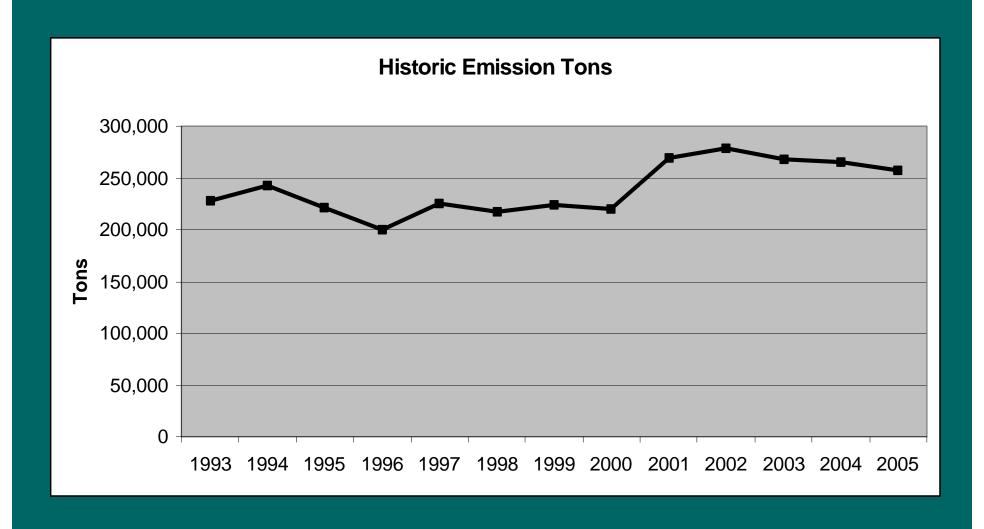
Total Revenue \$8,481,000

Calendar Year 2004 Reported Emissions 257,000 Tons

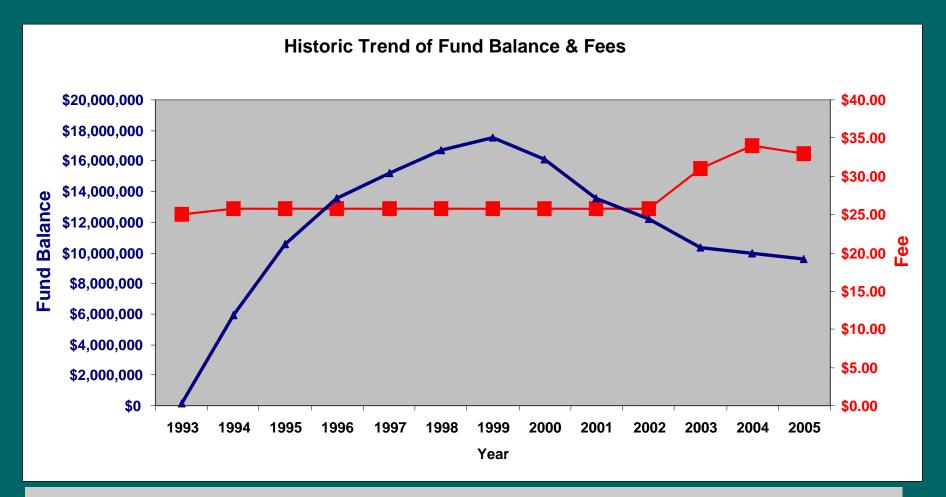
FY 2005 Expenditures (Actual Expenditures through March 31)



Historic Emission Tons

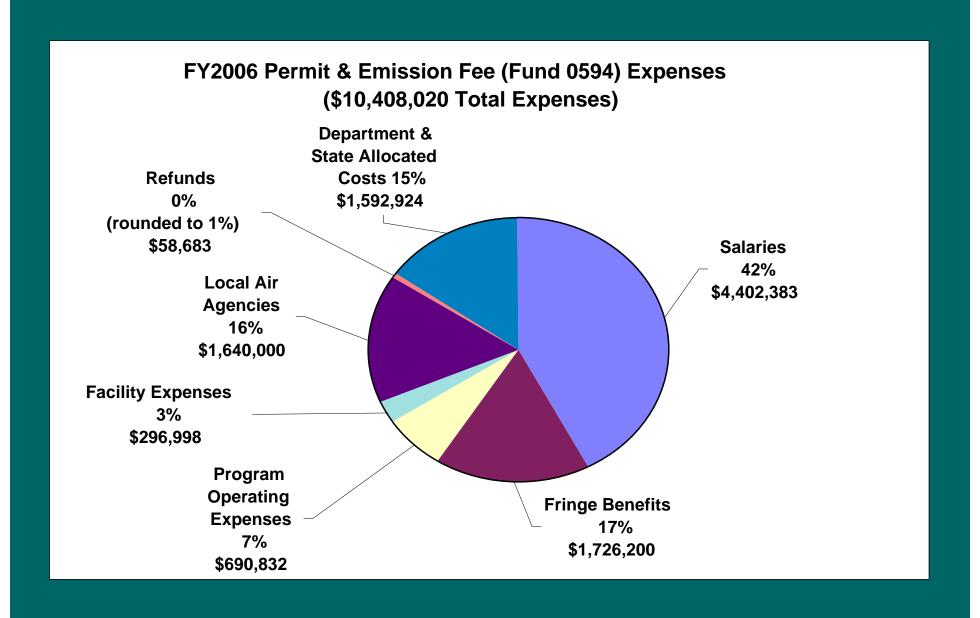


Historic Trend of Fund Balance & Fee Rate



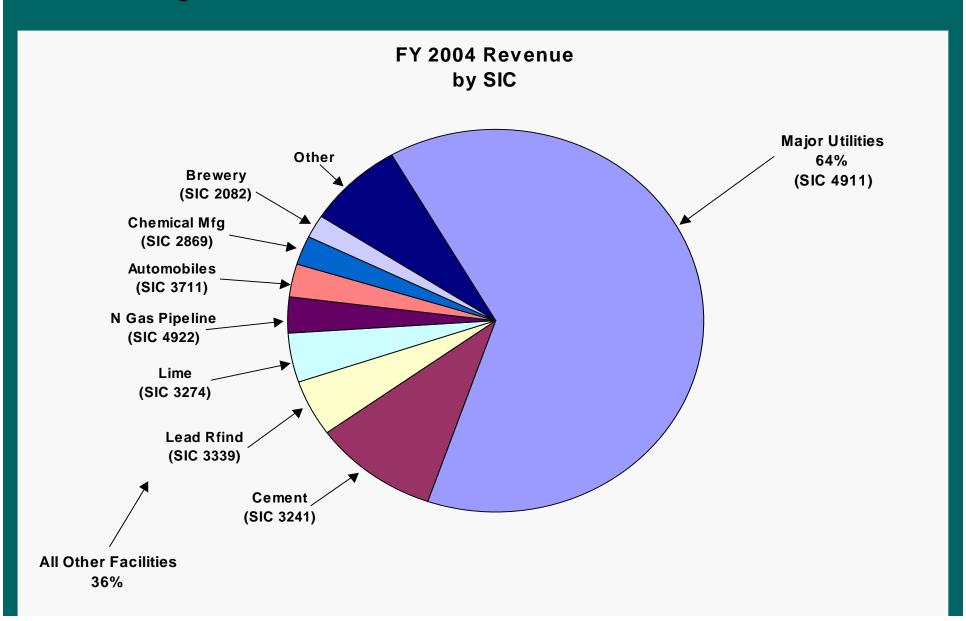
The blue line (left axis) represent the fund balance and the red line (right axis) represent the emission fee rate per ton.

FY 2006 Projected Expenditures

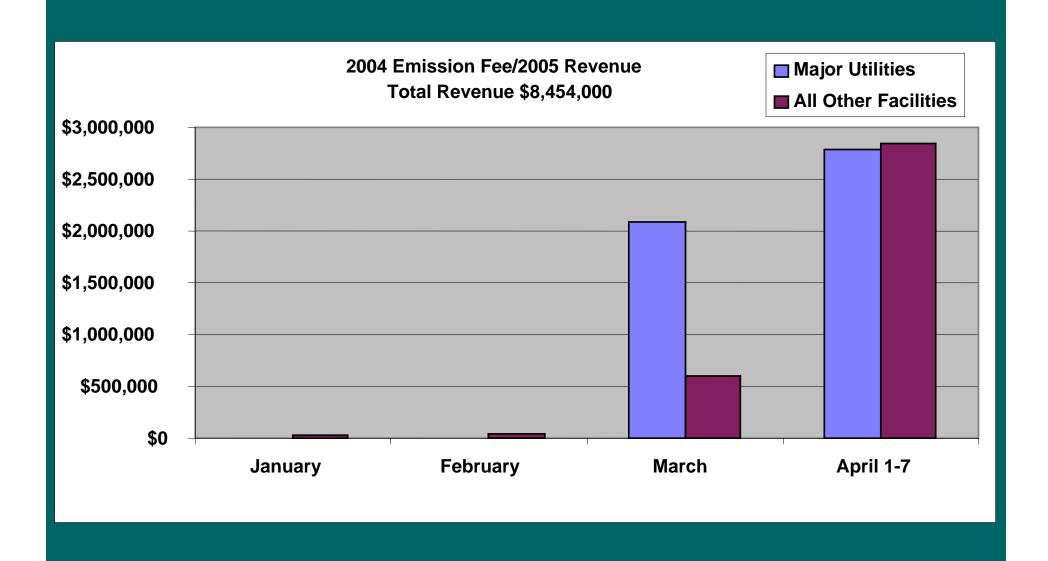


March 10, 2005 Air Advisory Forum

FY 2004 Revenue Received by Standard Industrial Code (SIC)

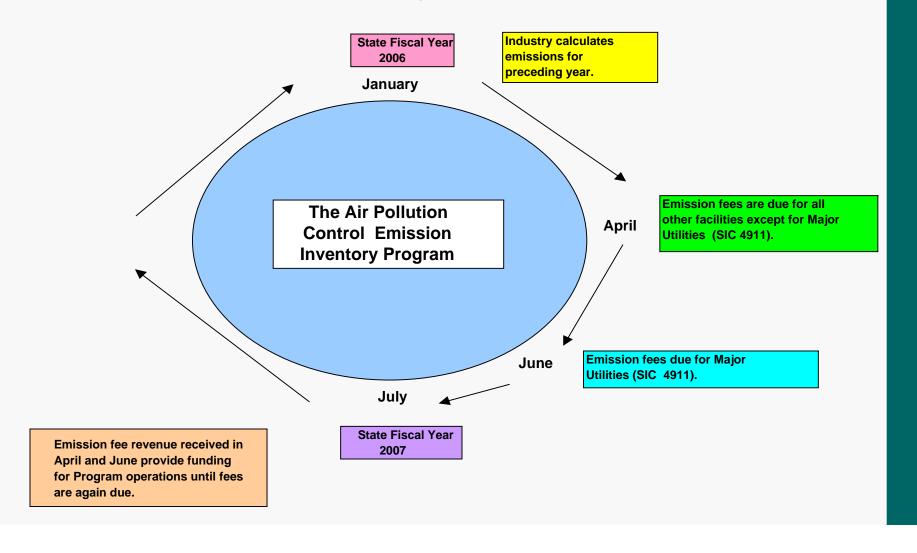


FY 2005 Revenue Received

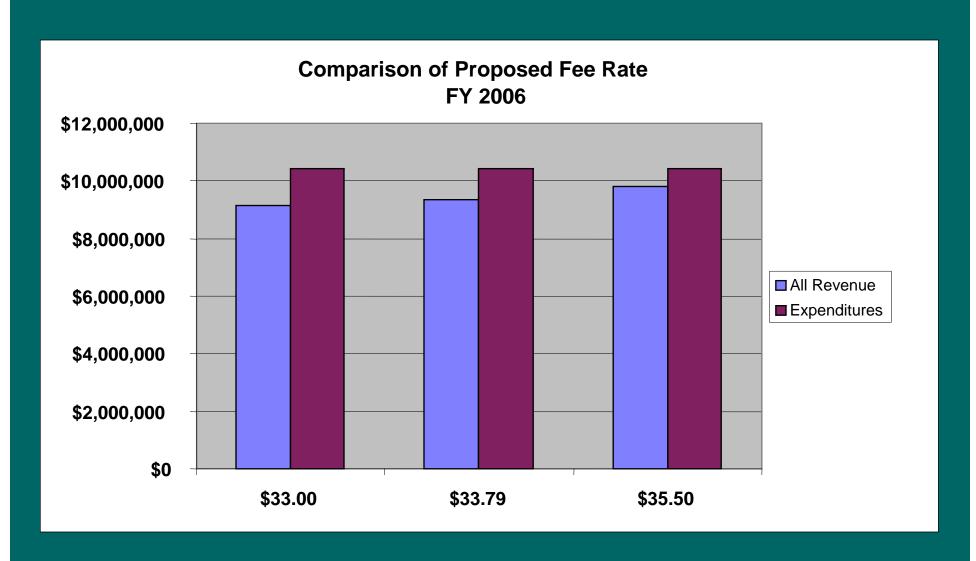


Proposed Emission Inventory Processing Cycle

Air emission fees for the emissions during the preceding Calendar Year would be due April 1 and June 1



Minimum Fee Rate Necessary to Support Operations for FY 2006



The Emission and Permit Program will show a more positive financial picture;

- •by changing the cash flow to be more in line with the State Fiscal Year,
- •and adjusting the fee to \$35.50 per ton to maintain the "Fee Fund" solvency.

The End